

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 16:39:16 ON 04 FEB
2006

L1 4 S GRP72
L2 0 S L1 AND CALCIUM
L3 28 S GLUCOSE RESPONSIVE PROTEIN
L4 0 S GLUCOSE RESPONSIVE PROTEIN 72
L5 4 DUP REM L1 (0 DUPLICATES REMOVED)
L6 4020 S GLUCOSE-REGULATED PROTEIN
L7 2 S GLUCOSE-REGULATED PROTEIN 72
L8 186 S L6 AND 72
L9 2 S L6 (W) 72
L10 2 S GLUCOSE-REGULATED PROTEIN-72
L11 3 S GRP-72
L12 3 S GRP 72
L13 7 S (GRP72 OR GRP-72 OR GRP 72)
L14 5 DUP REM L13 (2 DUPLICATES REMOVED)
L15 98 S GLUCOSE-RELATED PROTEIN
L16 1 S GLUCOSE-RELATED PROTEIN-72
L17 230 S PUMFORD-N?/AU
L18 0 S L17 AND MARIN-B?/AU
L19 36 S L17 AND POHL-L?/AU
L20 15 DUP REM L19 (21 DUPLICATES REMOVED)
L21 382 S ERP72
L22 79 S L21 AND CALCIUM
L23 24 S L21 (S) CALCIUM
L24 9 DUP REM L23 (15 DUPLICATES REMOVED)
L25 2585 S PROLYL ISOMERASE
L26 44 S "CIS/TRANS-PROLYL ISOMERASE"
L27 0 S "CIS/TRANS-PROLYL ISOMERASE" (S) CALCIUM
L28 5 S "CIS/TRANS-PROLYL ISOMERASE" AND CALCIUM
L29 1266 S (HSP-47 \OR HSP47 OR HSP 47)
L30 1 S L29 (S) CALCIUM
L31 40 S L29 AND CALCIUM
L32 13 S L29 (P) CALCIUM
L33 6 DUP REM L32 (7 DUPLICATES REMOVED)
L34 30 DUP REM L31 (10 DUPLICATES REMOVED)